

## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

Claim 1 (Canceled).

Claim 2 (Currently Amended). The flow reservoir according to claim [[1]] 5, wherein the screw-wedge element (8) is formed by a groove (9) with a screw surface (10) extending diagonally in a circumferential direction.

Claim 3 (Canceled).

Claim 4 (Currently Amended). The flow reservoir according to claim [[1]] 5, wherein the connector (5) has a lateral contact surface (15) for limiting a screw-in depth when the screw-wedge element (8) is used for attaching the flow reservoir.

Claim 5 (Currently Amended). A flow reservoir for a paint spray gun, comprising: a bowl-shaped container (1), a cover (2) set on the container (1), and an attachment part (3) for direct fastening of the flow reservoir onto the paint spray gun, the attachment part (3) including a connector (5) formed directly on the cover (2) with a screw-wedge element (8) for direct quick-connect attachment of the flow reservoir to the paint spray gun, wherein the connector (5) has an additional thread (7), and  
~~The flow reservoir according to claim 3, wherein the connector (5) has an end contact surface (12) for limiting the screw-in depth when the additional thread (7) is used for attaching the flow reservoir.~~

Claim 6 (Currently Amended). The flow reservoir according to claim [[1]] 5, wherein a shoulder (16) with a contact surface (17) is provided in an interior of the tubular connector (5).

Claim 7 (Currently Amended). The flow reservoir according to claim [[1]] 5, wherein the cover (2) has a quick-connect locking thread (18,19), said quick-connect locking thread being configured to be tightly connected to the bowl-shaped container.

Claim 8 (Previously presented). The flow reservoir according to claim 7, wherein the quick-connect locking thread (18, 19) is a four-part steep thread with external threads (18) on an outer periphery of the container (1), and corresponding internal threads (19) on an inside of the cover (2).

Claim 9 (Previously presented). The flow reservoir according to claim 7, wherein the quick-connect locking thread (18, 19) has a slope of 20 mm.

Claim 10 (Currently Amended). The flow reservoir according to claim [[1]] 5, wherein a wedge-shaped sealing ridge (22) is formed on an inner side of the cover (2), said wedge shape sealing ridge (22) defining a wedge-shaped annular groove (23) between an outer side of said wedge shaped annular groove (23) and an inner side of the cover (2) for receiving an upper container edge (24).

Claim 11 (Previously presented). The flow reservoir according to claim 10, wherein the wedge-shaped sealing ridge (22) has a sufficiently large height to catch paint in the cover (2) when the cover (2) is removed.

Claims 12 to 14 (Canceled).